EAST Search History

				1		
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(716/6).ccls. and (timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj condition\$2)) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node adj (criticality adj probability))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2006/04/05 12:05
L2	0	(716/5).ccls. and (timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj condition\$2)) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node adj (criticality adj probability))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/04/05 12:05
L3	0	(716/4).ccls. and (timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj condition\$2)) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node adj (criticality adj probability))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 12:05
L4	1	("716"/\$).ccls. and (timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj condition\$2)) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node adj (criticality adj probability))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 12:05
L5		(timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj condition\$2)) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node adj (criticality adj probability))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 12:05
L6	1	((timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj condition\$2)) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node adj (criticality adj probability))).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 12:11

4/5/06 12:14:35 PM C:\Documents and Settings\SLin1\My Documents\EAST\workspaces\CASE237C.wsp

EAST Search History

	<u> </u>	I	T			
L7	1	((timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj (condition\$2 or constraint\$2 or specification\$2))) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node same (criticality adj probability)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 12:14
L8	1	((timing adj criticality) and (netlist) and ((boundary or input or output) adj (timing adj (condition\$2 or constraint\$2 or specification\$2))) and (delay adj variation) and (parameter\$6 adj (delay adj model)) and (node same (criticality adj probability))).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 12:14
S1	1564	716/6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 11:59
S2 -	2546	716/4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 11:35
S3	1966	716/5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/05 11:59



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((timing criticality) <and> netlist <and> (node criticality probability))<in>me..."
Your search matched 0 documents.

⊠e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

Modify Search

Display Format:

No results were found.

New Search

(((timing criticality) <and> netlist <and> (node criticality probability))<in>metadata)

© Citation © Citation & Abstract

Search,

Check to search only within this results set

» Key

IEEE JNL IEEE Journal or -

Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference

Proceeding

Proceeding

IEE CNF IE

IEE Conference

Proceeding

Please edit your search criteria and try again. Refer to the Help pages if you need assistan

search.

IEEE STD IEEE Standard

Help Contact Us Privacy &:

© Copyright 2006 IEEE -

Indexed by



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((timing criticality) <and> netlist <and> (node) <and> (delay variation))<in&..." Your search matched 0 documents.

☑ e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

Modify Search

New Search

(((timing criticality) <and> netlist <and> (node) <and> (delay variation))<in>metadata

Search.

Check to search only within this results set

» Key

© Citation C Citation & Abstract

IEEE JNL

IEEE Journal or

Magazine

IEE JNL

IEE CNF

IEE Journal or Magazine

IEEE CNF

IEEE Conference

Proceeding

IEE Conference Proceeding

No results were found.

Display Format:

Please edit your search criteria and try again. Refer to the Help pages if you need assistan

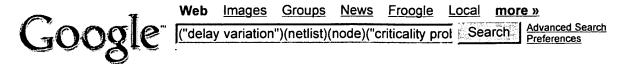
IEEE STD IEEE Standard

Contact Us Privacy &:

© Copyright 2006 IEEE -

Indexed by #Inspec

Sign in



Web Results 1 - 2 of 2 for ("delay variation")(netlist)(node)("criticality probability") "timing criticality". (0.7

Tip: Try removing quotes from your search to get more results.

System and method for probabilistic criticality prediction of ... A System, as in claim 1, where the timing criticality information is A node criticality probability of one or more nodes of the electrical circuit. ... www.freshpatents.com/ System-and-method-for-probabilistic-criticality-prediction-of-digitalcircuits-dt200... - 31k - Supplemental Result - Cached - Similar pages

System and method for probabilistic criticality prediction of ... The first input is The netlist representing The structure of The circuit to ... Moving on, The criticality probability of nodes 306 and 307 are simply The ... www.freshpatents.com/ System-and-method-for-probabilistic-criticality-prediction-of-digitalcircuits-dt200... - 52k - Supplemental Result - Cached - Similar pages

Try your search again on Google Book Search

Free! Speed up the web. Download the Google Web Accelerator.

"delay variation")(netlist)(node)("crit

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google ©2006 Google